



Ricoh Shotmaster 130Z Zooming Lens Replacement

This guide will instruct you how to replace the zooming lens of the Ricoh Shotmaster 130Z.

Written By: anna carolina von einem



INTRODUCTION

This is intended to guide you through the process of replacing the zooming lens of the Ricoh Shotmaster 130Z device.



TOOLS:

- [Tweezers](#) (1)
- [Phillips #00 Screwdriver](#) (1)
- [Phillips #0 Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)



PARTS:

- [Ricoh Aspheric Zoom Lens](#) (1)
-

Step 1 — Zooming Lens



- Set the dials to "A" (Auto), and Off mode.
- *You will not be able to move these dials once the case has been opened.*

Step 2



- Remove the 5 Phillips screws from the sides and the back.

Step 3



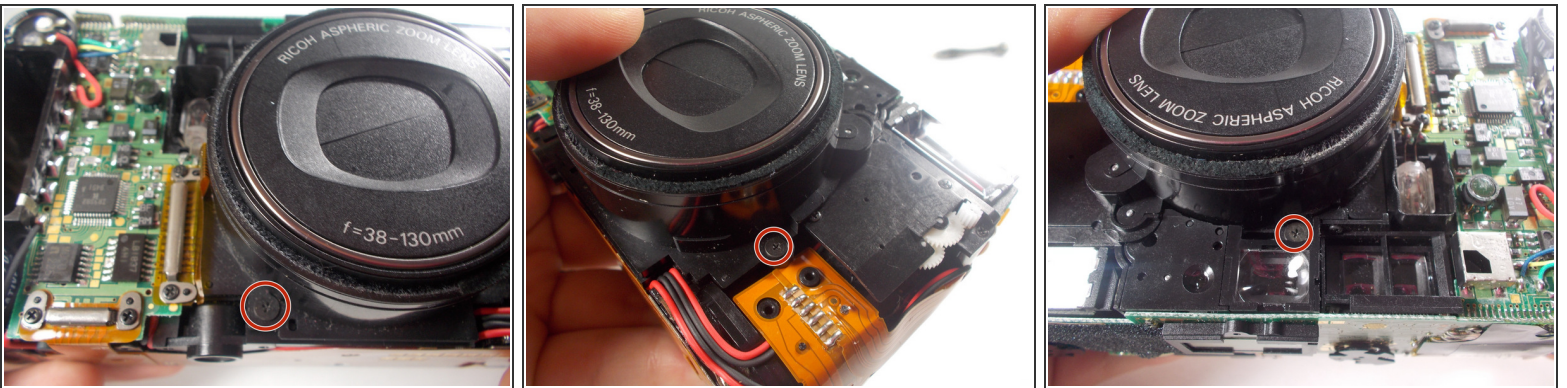
- Proceed to remove the 5mm screws on the bottom of the camera using a J00 Phillips head screwdriver.
- *Pay attention to the 6mm screws on the sides of the tripod slot, as they are a slightly different size from the rest of the screws. However, you still may use a J00 screwdriver to remove them.*

Step 4



- Using an opening tool, lift the case of the tripod slot until the back portion of the case is released.
- Using the opening tool again, insert it and lift right next to the strap of the camera. This will release the front portion of the case

Step 5



- Using a J0 phillips screwdriver remove the three marked screws.

Step 6



- Proceed to remove the two marked screws using a J00 Phillips screwdriver.
- Use tweezers to lift the component off of the board.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-09-21 08:21:09 PM.